A company needs to recover a domain controller from a backup file they have on premises which was created by the Veeam Agent for Microsoft Windows. Which of the following would provide the fastest access to the domain controller?	
A. Use the Veeam Explorer for Active Directory to recover the domain controller	
B. Perform an Instant VM Recovery to recover the domain controller to a VM on their VMware host	
C. Perform a bare metal recovery of their domain controller back to the original system	
D. Recover the domain controller to an AWS EC2 instance using the restore to Amazon EC2	
Answer: B	
When deploying an advanced single-host virtual lab in a VMware environment, what will Veeam create?	
A. A distributed virtual switch with uplink(s)	
○ B. A standard virtual switch with uplink(s)	
C. A distributed virtual switch without uplink(s)	
○ D. A standard virtual switch without uplink(s)	
Answer: B	
To suppress Veeam ONE alarms under specific conditions or when a specific event occurs, which of these options can be selected? (Choose three.) A. High CPU usage	
B. Veeam backup activity	
C. Snapshot creation	
D. Storage snapshot deletion	
E. Storage snapshot creation	
F. Snapshot deletion	
Answer: BCF	

	rrently has one backup job that runs every four hours to backup their VMs in a transaction consistent state. Which job configuration will keep all restore points safe in case the d backups go down while still being able to do a point-in-time recovery of a SQL database from the backups on the second site?
A. Configu	re a second VM backup job and schedule it to copy every four hours, starting at midnight, to a repository on the second site
○ B. Configu	re a backup copy job in mirror mode, to a repository on the second site
C. Configu	re a backup copy job in pruning mode and schedule it to copy every four hours, starting at midnight, to a repository on the second site
O. Configu	re a backup copy job in pruning mode and have it copy data every day, starting at midnight, to a repository on the second site
Answer: A	
	eds to maintain and verify backups at a secondary site to meet the following requirements: RTO of two hours, RPO of 12 hours, four weeks retention. Which of the following ob configurations meets these requirements?
A. Periodio	backup copy job, scheduled for a two-hour interval, with 56 restore points to retain
○ B. Periodio	backup copy job, scheduled for a 12-hour interval, with 56 restore points to retain
C. Periodio	backup copy job, scheduled for a two-hour interval, with 112 restore points to retain
D. Periodic	backup copy job, scheduled for a 12-hour interval, with 112 restore points to retain
Answer: C	
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